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          CA/CAplus
 NEWS 5 FEB 05  German (DE) application and patent publication number format
          changes
 NEWS 6 MAR 03  MEDLINE and LMEDLINE reloaded
 NEWS 7 MAR 03  MEDLINE file segment of TOXCENTER reloaded
 NEWS 8 MAR 03  FRANCEPAT now available on STN
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 NEWS 10 MAR 29  WPIFV now available on STN
 NEWS 11 MAR 29  New monthly current-awareness alert (SDI) frequency in
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 NEWS 12 APR 26  PROMT: New display field available
 NEWS 13 APR 26  IFIPAT/IFIUDB/IFICDB: New super search and display field
          available
 NEWS 14 APR 26  LITALERT now available on STN
 NEWS 15 APR 27  NLDB: New search and display fields available
 NEWS 16 May 10  PROUSDDR now available on STN
 NEWS 17 May 19  PROUSDDR: One FREE connect hour, per account, in both
May
          and June 2004
 NEWS 18 May 12  EXTEND option available in structure searching
 NEWS 19 May 12  Polymer links for the POLYLINK command completed in
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 NEWS EXPRESS  MARCH 31 CURRENT WINDOWS VERSION IS V7.00A,
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          MACINTOSH VERSION IS V6.0c(ENG) AND V6.0Jc(JP),
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=> s ATP Binding Cassette transporter? or ABC transporter?
L1       8071 ATP BINDING CASSETTE TRANSPORTER? OR ABC
TRANSPORTER?

=> s l1 and ABCA5
L2       13 L1 AND ABCA5

=> s ABCA5
L3       13 ABCA5

=> s l2 or l3
L4       13 L2 OR L3

=> dup rem l4
PROCESSING COMPLETED FOR L4
L5       9 DUP REM L4 (4 DUPLICATES REMOVED)

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L5  ANSWER 1 OF 9  BIOSIS  COPYRIGHT 2004 BIOLOGICAL ABSTRACTS
INC. on STN
   DUPLICATE 1
AN  2003:146571  BIOSIS
DN  PREV200300146571
TI  Cloning of human and rat  ***ABCA5*** / ***Abca5***  and detection of
   a human splice variant.
AU  Petry, Frauke; Kotthaus, Andre; Hirsch-Ernst, Karen I. [Reprint Author]
CS  Department of Toxicology, Institute of Pharmacology and Toxicology,
   University of Goettingen, Robert-Koch-Strasse 40, Goettingen, D-37075,
   Germany
   khirsche@med.uni-goettingen.de
SO  Biochemical and Biophysical Research Communications, (January 10 2003)
   Vol. 300, No. 2, pp. 343-350. print.
   CODEN: BBRCA9. ISSN: 0006-291X.
DT  Article
LA  English
ED  Entered STN: 19 Mar 2003
   Last Updated on STN: 19 Mar 2003
AB  We presently report the cloning of cDNA sequences encoding the novel rat
   ATP-binding cassette ( ***ABC*** )  ***transporter***  ***Abca5***
   and the orthologous human transporter, recently designated as
    ***ABCA5*** . Furthermore, the existence of a novel non-translated exon
   of the  ***ABCA5***  gene, previously assigned to an ABCA gene cluster
   in the chromosomal region 17q24.2-3, is demonstrated.  ***Abca5***  and
    ***ABCA5***  cDNAs are predicted to give rise to proteins of 1642 amino
   acids which exhibit the typical domain arrangement of ABC full
   transporters and share 90% identity within the amino acid sequences. A
   cDNA representing an  ***ABCA5***  mRNA splice variant was cloned which
   would result in a truncated protein equivalent to an ABC half transporter.
   Northern blot analyses revealed expression of  ***ABCA5***  or
    ***Abca5***  mRNA in several tissues, but particularly high  ***Abca5***
   mRNA expression was observed in rat testis. Up-regulation of
    ***Abca5***  mRNA expression during culture of primary rat hepatocytes
   suggests that hepatocyte cultures should provide a basis for investigation
   of  ***Abca5***  gene regulation and elucidation of  ***Abca5***
   function.

L5  ANSWER 2 OF 9  BIOSIS  COPYRIGHT 2004 BIOLOGICAL ABSTRACTS
INC. on STN
AN  2003:307429  BIOSIS
DN  PREV200300307429
TI  Expression of rat  ***ATP*** - ***binding*** - ***cassette***
    ***transporter***  ***ABCA5***  mRNA in primary rat hepatocyte
   cultures.
AU  Petry, F. [Reprint Author]; Hirsch-Ernst, K. I. [Reprint Author]
CS  Department of Toxicology, University of Goettingen, Robert-Koch-Str. 40,
   D-37075, Goettingen, Germany
SO  Naunyn-Schmiedeberg's Archives of Pharmacology, (March 2003) Vol. 367,
No.
   Supplement 1, pp. R156. print.
   Meeting Info.: 44th Spring Meeting of the Deutsche Gesellschaft fuer
   Experimentelle und Klinische Pharmakologie und Toxikologie and the 20th
   Meeting of the Gesellschaft fuer Umwelt-Mutationsforschung. Mainz,
   Germany. March 17-20, 2003.
   ISSN: 0028-1298 (ISSN print).
DT  Conference; (Meeting)
   Conference; Abstract; (Meeting Abstract)
LA  English
ED  Entered STN: 2 Jul 2003
   Last Updated on STN: 2 Jul 2003

L5  ANSWER 3 OF 9  BIOSIS  COPYRIGHT 2004 BIOLOGICAL ABSTRACTS
INC. on STN
   DUPLICATE 2
AN  2003:104158  BIOSIS
DN  PREV200300104158
TI  Evolutionary analysis of a cluster of ATP-binding cassette (ABC) genes.
AU  Annilo, Tarmo; Chen, Zhang-Qun; Shulenin, Sergey; Dean, Michael [Reprint
   Author]
CS  Human Genetics Section, Laboratory of Genomic Diversity, NCI-Frederick,
   Frederick, MD, 21702, USA
   dean@ncifcrf.gov
SO  Mammalian Genome, (January 2003) Vol. 14, No. 1, pp. 7-20. print.
   ISSN: 0938-8990 (ISSN print).
DT  Article
LA  English
ED  Entered STN: 19 Feb 2003
   Last Updated on STN: 19 Feb 2003
AB  To study the evolutionary history of ATP-binding cassette ( ***ABC*** )
    ***transporters***  in mammals, we have characterized a cluster of five
   ABCA-subfamily genes localized on mouse Chromosome (Chr) 11. The genes,
   named  ***Abca5*** , Abca6, Abca8a, Abca8b, and Abca9, are arranged in a
   head-to-tail fashion in a cluster that spans about 400 kb of the genomic
   DNA, each gene occupying about 70 kb. The transcripts of these genes
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contain an open reading frame from 4863 (for Abca8a and Abca8b) to 4929 (for ***Abca5***) nucleotides, and have distinct tissue-specific expression pattern. The predicted proteins contain two transmembrane domains and two nucleotide binding domains, arranged similar to the other members of ABCA subfamily. Similarity of both the genomic organization and primary structure among the genes in this cluster suggests that the duplications generating the cluster occurred relatively recently compared with most of the ABC genes in present-day mammalian genomes. For instance, the Fugu rubripes genome contains an ortholog for only one gene, ***Abca5*** , from this cluster. Phylogenetic and comparative sequence analysis reveals that after the divergence of rodent and primate lineages, at least one gene has been lost in each genome. In addition, we found that both mouse and human clusters show evidence of a number of gene conversions, in several cases involving intron sequences.

L5 ANSWER 4 OF 9 CAPLUS COPYRIGHT 2004 ACS on STN
AN 2002:449913 CAPLUS
DN 137:42635
TI Protein and cDNA sequences of novel human ABC (***ATP*** - ***binding*** ***cassette***) ***transporters*** , ***ABCA5*** , ABCA6, ABCA9, and ABCA10 and uses thereof
IN Denefle, Patrice; Rosier-Montus, Marie-Francoise; Prades, Catherine; Arnould-Reguigne, Isabelle; Duverger, Nicolas; Allikmets, Rando; Dean, Michael
PA Aventis Pharma S.A., Fr.; The Government of the United States of America, Represented by the Secretary, Department of Health and Human Services
SO PCT Int. Appl., 216 pp.
CODEN: PIXXD2
DT Patent
LA English
FAN.CNT 2

PATENT NO.	KIND	DATE	APPLICATION NO.	DATE
PI WO 2002046458	A2	20020613	WO 2001-EP15401	20011207
WO 2002046458	A3	20040108		
W: AE, AG, AL, AM, AT, AU, AZ, BA, BB, BG, BR, BY, BZ, CA, CH, CN, CO, CR, CU, CZ, DE, DK, DM, DZ, EC, EE, ES, FI, GB, GD, GE, GH, GM, HR, HU, ID, IL, IN, IS, JP, KE, KG, KP, KR, KZ, LC, LK, LR, LS, LT, LU, LV, MA, MD, MG, MK, MN, MW, MX, MZ, NO, NZ, OM, PH, PL, PT, RO, RU, SD, SE, SG, SI, SK, SL, TJ, TM, TR, TT, TZ, UA, UG, US, UZ, VN, YU, ZA, ZM, ZW, AM, AZ, BY, KG, KZ, MD, RU, TJ, TM				
RW: GH, GM, KE, LS, MW, MZ, SD, SL, SZ, TZ, UG, ZM, ZW, AT, BE, CH, CY, DE, DK, ES, FI, FR, GB, GR, IE, IT, LU, MC, NL, PT, SE, TR, BF, BJ, CF, CG, CI, CM, GA, GN, GQ, GW, ML, MR, NE, SN, TD, TG				
EP 1213352	A1	20020612	EP 2000-403440	20001207
R: AT, BE, CH, DE, DK, ES, FR, GB, GR, IT, LI, LU, NL, SE, MC, PT, IE, SI, LT, LV, FI, RO, MK, CY, AL, TR				
AU 2002017166	A5	20020618	AU 2002-17166	20011207
EP 1399587	A2	20040324	EP 2001-999665	20011207
R: AT, BE, CH, DE, DK, ES, FR, GB, GR, IT, LI, LU, NL, SE, MC, PT, IE, SI, LT, LV, FI, RO, MK, CY, AL, TR				

PRAI EP 2000-403440 A 20001207
US 2001-263231P P 20010123
WO 2001-EP15401 W 20011207
AB The present invention provides nucleic acids corresponding to various exons of ***ABCA5*** , ABCA6, ABCA9, and ABCA10 genes as well as cDNAs encoding the novel full length of ***ABCA5*** , ABCA6, ABCA9, and ABCA10 proteins that belong to ABC (***ATP*** - ***binding*** ***cassette*** ***transporter***) superfamily. The invention also relates to means for the detection of polymorphisms in general, and of mutations in particular, in the ***ABCA5*** , ABCA6, ABCA9, and ABCA10 genes or in the corresponding protein produced by the allelic form of the ***ABCA5*** , ABCA6, ABCA9, and ABCA10 genes.

L5 ANSWER 5 OF 9 CAPLUS COPYRIGHT 2004 ACS on STN
AN 2002:674680 CAPLUS
DN 137:212031
TI Protein and cDNA sequences of human ***ATP*** - ***binding*** ***cassette*** ***transporter*** ***ABCA5*** and their uses in diagnosis and therapy
IN Chen, Hongyun; Kilinski, Ligia; Le, Bihan Stephane
PA Active Pass Pharmaceuticals, Inc., Can.
SO U.S. Pat. Appl. Publ., 52 pp.
CODEN: USXXCO
DT Patent
LA English
FAN.CNT 1

PATENT NO.	KIND	DATE	APPLICATION NO.	DATE
PI US 2002123107	A1	20020905	US 2002-90458	20020301
WO 2002070690	A2	20020912	WO 2002-CA266	20020301
WO 2002070690	A3	20030116		
W: AE, AG, AL, AM, AT, AU, AZ, BA, BB, BG, BR, BY, BZ, CA, CH, CN, CO, CR, CU, CZ, DE, DK, DM, DZ, EC, EE, ES, FI, GB, GD, GE, GH, GM, HR, HU, ID, IL, IN, IS, JP, KE, KG, KP, KR, KZ, LC, LK, LR, LS, LT, LU, LV, MA, MD, MG, MK, MN, MW, MX, MZ, NO, NZ, OM, PH, PL, PT, RO, RU, SD, SE, SG, SI, SK, SL, TJ, TM, TN, TR, TT, TZ, UA, UG, US, UZ, VN, YU, ZA, ZM, ZW, AM, AZ, BY, KG, KZ, MD, RU, TJ, TM				
RW: GH, GM, KE, LS, MW, MZ, SD, SL, SZ, TZ, UG, ZM, ZW, AT, BE, CH, CY, DE, DK, ES, FI, FR, GB, GR, IE, IT, LU, MC, NL, PT, SE, TR, BF, BJ, CF, CG, CI, CM, GA, GN, GQ, GW, ML, MR, NE, SN, TD, TG				

PRAI US 2001-272885P P 20010302
AB The invention provides human isolated nucleic acid mols., designated ***ABCA5*** transporter nucleic acid mols., which encode novel ***ABC*** ***transporter*** family members. The invention also provides antisense nucleic acid mols., recombinant expression vectors contg. ***ABCA5*** transporter nucleic acid mols., host cells into which the expression vectors have been introduced, and non-human transgenic sterile animals in which an ***ABCA5*** transporter gene has been disrupted. The invention further provides isolated ***ABCA5*** transporter proteins, anti- ***ABCA5*** transporter antibodies, and screening assays for ***ABCA5*** transporter modulators. Diagnostic and therapeutic methods utilizing compns. of the invention are also provided.

L5 ANSWER 6 OF 9 CAPLUS COPYRIGHT 2004 ACS on STN
AN 2002:107902 CAPLUS
DN 136:161325
TI Flavopiridol drug combinations with glucuronosyltransferase activity enhancer and methods with reduced side effects by enhancing its metabolism
IN Ratain, Mark J.; Innocenti, Federico; Iyer, Lalitha
PA USA
SO U.S. Pat. Appl. Publ., 64 pp., Cont.-in-part of U.S. Ser. No. 553,829.
CODEN: USXXCO
DT Patent
LA English
FAN.CNT 2

PATENT NO.	KIND	DATE	APPLICATION NO.	DATE
PI US 2002016293	A1	20020207	US 2001-835082	20010412

PRAI US 2000-553829 A2 20000421
AB This invention provides methods, formulations and kits to reduce the toxicity of flavopiridol and analogs thereof. Disclosed are therapeutics and treatment methods employing such drugs in combination with agents that increase conjugative enzyme activity or glucuronosyltransferase activity, and agents that decrease biliary transport protein activity, such as cyclosporine A, the resultant effects of which are to decrease the significant side effects previously assocd. with treatment using these drugs. The invention also characterizes specific isoforms of glucuronyltransferase enzymes involved in glucuronidation of flavopiridols and their analogs.

L5 ANSWER 7 OF 9 CAPLUS COPYRIGHT 2004 ACS on STN
AN 2002:446159 CAPLUS
DN 137:29064
TI Human ***ABCA5*** , ABCA6, ABCA9, and ABCA10 genes encoding ***ATP*** ***binding*** ***cassette*** ***transporters*** and their use in diagnosis and treatment of diseases associated with reverse transport of cholesterol
IN Denefle, Patrice; Rosier-Montus, Marie-Francoise; Prades, Catherine; Arnoud-Reguigne, Isabelle; Duverger, Nicolas; Allikmets, Rando; Dean, Michael
PA Aventis Pharma S.A., Fr.
SO Eur. Pat. Appl., 142 pp.
CODEN: EPXXDW
DT Patent
LA English
FAN.CNT 2

PATENT NO.	KIND	DATE	APPLICATION NO.	DATE
PI EP 1213352	A1	20020612	EP 2000-403440	20001207
R: AT, BE, CH, DE, DK, ES, FR, GB, GR, IT, LI, LU, NL, SE, MC, PT, IE, SI, LT, LV, FI, RO, MK, CY, AL, TR				
WO 2002046458	A2	20020613	WO 2001-EP15401	20011207
WO 2002046458	A3	20040108		
W: AE, AG, AL, AM, AT, AU, AZ, BA, BB, BG, BR, BY, BZ, CA, CH, CN, CO, CR, CU, CZ, DE, DK, DM, DZ, EC, EE, ES, FI, GB, GD, GE, GH, GM, HR, HU, ID, IL, IN, IS, JP, KE, KG, KP, KR, KZ, LC, LK, LR, LS, LT, LU, LV, MA, MD, MG, MK, MN, MW, MX, MZ, NO, NZ, OM, PH, PL, PT, RO, RU, SD, SE, SG, SI, SK, SL, TJ, TM, TR, TT, TZ, UA, UG, US, UZ, VN, YU, ZA, ZM, ZW, AM, AZ, BY, KG, KZ, MD, RU, TJ, TM				
RW: GH, GM, KE, LS, MW, MZ, SD, SL, SZ, TZ, UG, ZM, ZW, AT, BE, CH, CY, DE, DK, ES, FI, FR, GB, GR, IE, IT, LU, MC, NL, PT, SE, TR, BF, BJ, CF, CG, CI, CM, GA, GN, GQ, GW, ML, MR, NE, SN, TD, TG				
AU 2002017166	A5	20020618	AU 2002-17166	20011207
US 2003044895	A1	20030306	US 2001-5338	20011207
EP 1399587	A2	20040324	EP 2001-999665	20011207
R: AT, BE, CH, DE, DK, ES, FR, GB, GR, IT, LI, LU, NL, SE, MC, PT, IE, SI, LT, LV, FI, RO, MK, CY, AL, TR				

PRAI EP 2000-403440 A 20001207
US 2001-263231P P 20010123
WO 2001-EP15401 W 20011207
AB The present invention relates to nucleic acids corresponding to various exons of ***ABCA5*** , ABCA6, ABCA9, and ABCA10 genes as well as cDNAs encoding the novel full length of ***ABCA5*** , ABCA6, ABCA9, and ABCA10 ***ATP*** ***binding*** ***cassette*** ***transporters*** . The invention also relates to means for the detection of polymorphisms in general, and of mutations in particular, in the ***ABCA5*** , ABCA6, ABCA9, and ABCA10 genes or in the corresponding protein produced by the allelic form of the ***ABCA5*** , ABCA6, ABCA9, and ABCA10 genes.

RE.CNT 11 THERE ARE 11 CITED REFERENCES AVAILABLE FOR THIS RECORD
ALL CITATIONS AVAILABLE IN THE RE FORMAT

L5 ANSWER 8 OF 9 BIOSIS COPYRIGHT 2004 BIOLOGICAL ABSTRACTS INC. on STN
AN 2002:616202 BIOSIS
DN PREV200200616202
TI Evolutionary analysis of a cluster of ATP-binding cassette (ABC) genes reveals multiple gene duplication, gene deletion and gene conversion events.
AU Annilo, T. [Reprint author]; Chen, Z.-Q.; Shulenin, S. [Reprint author]; Dean, M. [Reprint author]
CS Human Genetics Section, Laboratory of Genomic Diversity, NCI, Frederick, MD, 21702, USA
SO American Journal of Human Genetics, (October, 2002) Vol. 71, No. 4 Supplement, pp. 324. print.
Meeting Info.: 52nd Annual Meeting of the American Society of Human Genetics. Baltimore, MD, USA. October 15-19, 2002. American Society of Human Genetics.
CODEN: AJHGAG. ISSN: 0002-9297.
DT Conference; (Meeting)
Conference; Abstract; (Meeting Abstract)
LA English
ED Entered STN: 4 Dec 2002
Last Updated on STN: 4 Dec 2002

L5 ANSWER 9 OF 9 BIOSIS COPYRIGHT 2004 BIOLOGICAL ABSTRACTS INC. on STN
AN 2003:324630 BIOSIS
DN PREV200300324630
TI EXPRESSION OF ABCA TRANSPORTER AT RAT AND HUMAN BLOOD - BRAIN BARRIER.
AU Ohtsuki, S. [Reprint Author]; Watanabe, Y. [Reprint Author]; Kamoi, M. [Reprint Author]; Kamiya, N. [Reprint Author]; Hori, S. [Reprint Author]; Terasaki, T. [Reprint Author]
CS Grad. Sch. of Pharm. Sci., NICHe, Tohoku Univ., Sendai, Japan
SO Society for Neuroscience Abstract Viewer and Itinerary Planner, (2002) Vol. 2002, pp. Abstract No. 580.18. http://sfn.scholarone.com. cd-rom.
Meeting Info.: 32nd Annual Meeting of the Society for Neuroscience. Orlando, Florida, USA. November 02-07, 2002. Society for Neuroscience.
DT Conference; (Meeting)
Conference; (Meeting Poster)
Conference; Abstract; (Meeting Abstract)
LA English
ED Entered STN: 16 Jul 2003
Last Updated on STN: 16 Jul 2003
AB ABCA family belongs to ATP binding cassette (***ABC*** ***transporter*** superfamily and contains subtypes which are expressed in the brain and involved in the efflux transport system. Since the resent study has reported ABCB1 (MDR1) is not expressed at human blood-brain barrier (BBB), but in astrocyte foot processes1, it is important to clarify the BBB expression of other ABCA families in human. The purpose of this study is investigating the expression of ABCA family at rat and human BBB. The expression of ABCA1, 2, 3, 5 and 6 mRNA were detected in conditionally immortalized rat brain capillary cell lines (TR-BBB11 and/or 13) by RT-PCR. Further studies were performed about ABCA2 and 5, and those transporters mRNA were also detected in rat brain capillary fraction. In situ hybridization analysis exhibited that ***ABCA5*** was localized at cerebral cortex, hippocampus, lateral ventricles and cerebellum. These results suggest that ABCA2, 5 were expressed at rat BBB, and ***ABCA5*** was also expressed at rat blood-cerebrospinal fluid barrier. The mRNA expression in human brain was examined by northern blot analysis. ABCA2 were detected in all examined brain region at 8.1 kb. ***ABCA5*** were expressed in cerebellum intensely and also detected in cerebral cortex, occipital pole and frontal lobe at 7.1 kb. Furthermore, ABCA2 and 5 were detected in cultured human brain capillary endothelial cells by RT-PCR. This result suggests that ABCA2 and 5 are expressed at human BBB. ABCA2 and 5 could be involved in efflux transport system at rat and human BBB. 1. Pardridge W.M. et al. J. Neurochem 68,1278-1285 (1997).

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CA SUBSCRIBER PRICE		-2.77	-2.77

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